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Talend Core Certified Developer Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

What are the key capabilities of Talend Cloud Data Preparation that improve data quality and accessibility? Choose 3 answers.

- A. Discover
- B. Transform
- C. Cleanse data
- D. Format data
- E. Standardize data

Answer: B,C,E

Explanation:

Comprehensive and Detailed Explanation:

Talend Cloud Data Preparation enhances data quality and accessibility through:

- * Cleanse data (Option C):
- * Identifying and correcting inaccuracies or inconsistencies to ensure data integrity.
- * Transform (Option D):
- * Modifying data structures or values to meet specific requirements or formats.
- * Standardize data (Option E):
- * Ensuring uniformity in data presentation and format, facilitating consistency across datasets.

Why not other options?

- * Option A: Discovery is typically associated with data profiling, not preparation.
- * Option B: Formatting is a subset of transformation and standardization processes.

NEW QUESTION # 47

You implemented a Job in Talend Studio and need to execute it in Talend Cloud. Which options can you use in Talend Management Console after publishing the Job to Talend Cloud? Choose 2 answers.

- A. Add a task and then run the task.
- B. Select the artifact name, add and configure a task, then run the task.
- C. Click the artifact name and then run the Job.
- D. Select the corresponding task, configure the task, and then run the task.

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation:

After publishing a Job from Talend Studio to Talend Cloud, you can execute it using the Talend Management Console (TMC) by following these steps:

- * Add a task and then run the task (Option A):
- * In TMC, navigate to the Management section and select Tasks.
- * Click on Add Task, choose the published artifact (your Job), configure necessary parameters, and save the task.
- * Once the task is created, you can run it manually or schedule it for execution.
- * Select the artifact name, add and configure a task, then run the task (Option D):
- * In TMC, go to the Artifacts section to view your published Jobs.
- * Select the desired artifact and click on Add Task.
- * Configure the task settings as needed and save it.
- * After creating the task, you can execute it immediately or set up a schedule.

Why not other options?

- * Option B: TMC does not support directly running a Job by clicking on the artifact name without first creating a task.
- * Option C: While you can select and configure an existing task, the initial step requires creating the task associated with the artifact.

NEW QUESTION # 48

Which characteristics distinguish Traces Debug from Java Debug?

Choose 2 answers

- A. Allow row-by-row inspection of data flows
- B. Supports breakpoints based on input data condition
- C. Requires a separate perspective
- D. Require Java development experiences

Answer: A,B

Explanation:

Trace Debug and Java Debug are two modes that allow you to debug your jobs in Talend Studio. Trace Debug mode allows you to trace each row processed by your job components and see the values of each column in each row. Java Debug mode allows you to debug your job code in Java or Perl and see the values of each variable or expression in your code.

The characteristics that distinguish Trace Debug from Java Debug are:

- * Trace Debug mode allows row-by-row inspection of data flows, while Java Debug mode does not. Data flows are the links that show the data transfer between components in your job design workspace. In Trace Debug mode, you can see the data flow on

each trace and inspect the values of each column for each row processed by your job. You can also use filters to display only the rows that match a condition or an expression. In Java Debug mode, you cannot see the data flow on each trace or inspect the values of each column for each row.

* Trace Debug mode supports breakpoints based on input data condition, while Java Debug mode does not. Breakpoints are points where the execution of your job pauses and waits for your action. You can use breakpoints to inspect your data or debug your logic at specific points of your job execution. In Trace Debug mode, you can set breakpoints on traces based on a condition or an expression that involves input data columns. For example, you can set a breakpoint to pause your job when a customer name contains a certain string or when a product price exceeds a certain value. In Java Debug mode, you can only set breakpoints on lines of code based on a condition or an expression that involves variables or expressions.

The characteristics that do not distinguish Trace Debug from Java Debug are:

* Both modes require a separate perspective. A perspective is a set of views and editors that are arranged in a specific way to support a specific task. In Talend Studio, you can switch between different perspectives, such as Integration, Debug, Profiling, etc. To use Trace Debug mode, you need to switch to the Debug perspective by clicking on the Open Perspective button and selecting Debug. To use Java Debug mode, you need to switch to the Java perspective by clicking on the Open Perspective button and selecting Java.

* Neither mode requires Java development experience. Although Java Debug mode allows you to debug your job code in Java or Perl, you do not need to have Java development experience to use it. You can use the graphical interface of Talend Studio to design your job components and properties without writing any code. You can also use the Code view to see the generated code of your job in Java or Perl and modify it if needed. However, you do not need to write any code from scratch or understand all the details of the code to use Java Debug mode. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Trace Debug mode - 7.3], [Java Debug mode - 7.3]

NEW QUESTION # 49

You want to create a generic schema using a schema defined in a Talend component in the Repository view. How can you accomplish this?

- A. On the Advanced settings tab of the Component view.
- B. By right-clicking the component and selecting the Generic schema option.
- **C. In the Repository, by right-clicking Generic schemas.**
- D. In the Schema Editor window for the component.

Answer: C

Explanation:

To create a generic schema from a schema defined in a Talend component, follow these steps:

* Open the Repository View:

* In Talend Studio, navigate to the Repository panel, typically located on the left side of the interface.

* Locate the 'Generic schemas' Node:

* Within the Repository, expand the 'Metadata' section to find the 'Generic schemas' node.

* Initiate the Generic Schema Creation Process:

* Right-click on 'Generic schemas' and select 'Create generic schema' from the context menu.

* Define the Schema Properties:

* In the schema creation wizard that appears, provide the necessary properties such as 'Name' and 'Description' for the new generic schema.

* Set Up the Schema Structure:

* Define the schema structure by adding columns and specifying their data types as required.

* Finalize the Schema Creation:

* Click 'Finish' to complete the creation process. The new generic schema will now be available under the 'Generic schemas' node in the Repository.

This method allows you to create a reusable generic schema that can be applied across multiple components and Jobs within Talend Studio.

NEW QUESTION # 50

You create a Job consisting of two subJobs, A and B. You added Joblet C with the intention of running it between A and B. What are the minimum requirements to orchestrate this? (Choose Two)

- A. Add TRIGGER_INPUT and TRIGGER_OUTPUT components into A.
- **B. Add TRIGGER_INPUT and TRIGGER_OUTPUT components into C**

- C. Add TRIGGER_INPUT and TRIGGER_OUTPUT components into B.
- D. Link A, B and C using On Subject Ok triggers.

Answer: B,D

Explanation:

To create a job consisting of two subjobs, A and B, and add a Joblet C with the intention of running it between A and B, you need to do the following steps:

- * Design subjob A by adding components and links to it in the Designer workspace.
- * Add a Start component to mark the beginning of subjob B and link it to subjob A using an OnSubjobOk trigger.
- * Design subjob B by adding components and links to it after the Start component in the Designer workspace.
- * Add a tJobletTriggerInput component to your Joblet C design and link it to other components in your Joblet using data flows or triggers.
- * Add a tJobletTriggerOutput component to your Joblet C design and link it to other components in your Joblet using data flows or triggers.
- * Drag your Joblet C from the Repository tree view to the Designer workspace between subjob A and subjob B.
- * Link your Joblet C to subjob A using an OnComponentOk trigger from the last component of subjob A to the tJobletTriggerInput component of your Joblet C.
- * Link your Joblet C to subjob B using an OnComponentOk trigger from the tJobletTriggerOutput component of your Joblet C to the Start component of subjob B.

The minimum requirements to orchestrate this are adding TRIGGER_INPUT and TRIGGER_OUTPUT components into C and linking A, B, and C using OnSubjobOk triggers. These are generic components that allow you to define triggers for your Joblet without depending on specific components. You do not need to add TRIGGER_INPUT and TRIGGER_OUTPUT components into A or B, as these are regular subjobs that can use any type of components or triggers. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [tJobletTriggerInput properties - 7.3], [tJobletTriggerOutput properties - 7.3], [Joblets - 7.3], [Triggers - 7.3]

NEW QUESTION # 51

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